

1c922 U.S. PTO
09/703269
10/31/00

578	Subcl. s
600	Class
ISSUE CLASSIFICATION	

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PATENT NUMBER

6684100

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U.S. UTILITY Patent Application

O.I.P.E. SCANNED <u>ACE</u> Q.A. <u>NO</u>	PATENT DATE JAN 27 2004
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APPLICATION NO. 09/703269	CONT/PRIOR	CLASS 600	SUBCLASS 517	ART UNIT 3736	EXAMINER F. J. [Signature]
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APPLICANTS

Robert Sweeney
Tr. Lovett

TITLE

Curvature based method for analyzing force and flow in
electrophysiologic signals for purposes of disease identification and
classification

PTO-2040
12/99

ISSUING CLASSIFICATION

ORIGINAL		CROSS REFERENCE(S)					
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)				
600	517	600	517				
INTERNATIONAL CLASSIFICATION							
A61B	5/0452						
A61B	5/0456						
A61B	5/0472						
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12-22-03 4 sheets 1 10-31-00

<input type="checkbox"/> TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED	
	Sheets Drwg. 4	Figs. Drwg. 6	Print Fig. 4	Total Claims 40	Print Claim for O.G. 1
<input type="checkbox"/> The term of this patent subsequent to _____ (date) has been disclaimed.	 George L. Walton Primary Examiner Art Unit 3733 9/5/03 (P. Examiner)			NOTICE OF ALLOWANCE MAILED	
<input type="checkbox"/> The term of this patent shall not extend beyond the expiration date of U.S. Patent. No. _____				9/8/03	
<input type="checkbox"/> The terminal _____ months of this patent have been disclaimed.	 L. Dyer 9/9 (Legal Instruments Examiner)			ISSUE FEE	
				Amount Due \$1300 1300 Date Paid 12-11-03	
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